

FIG. 1

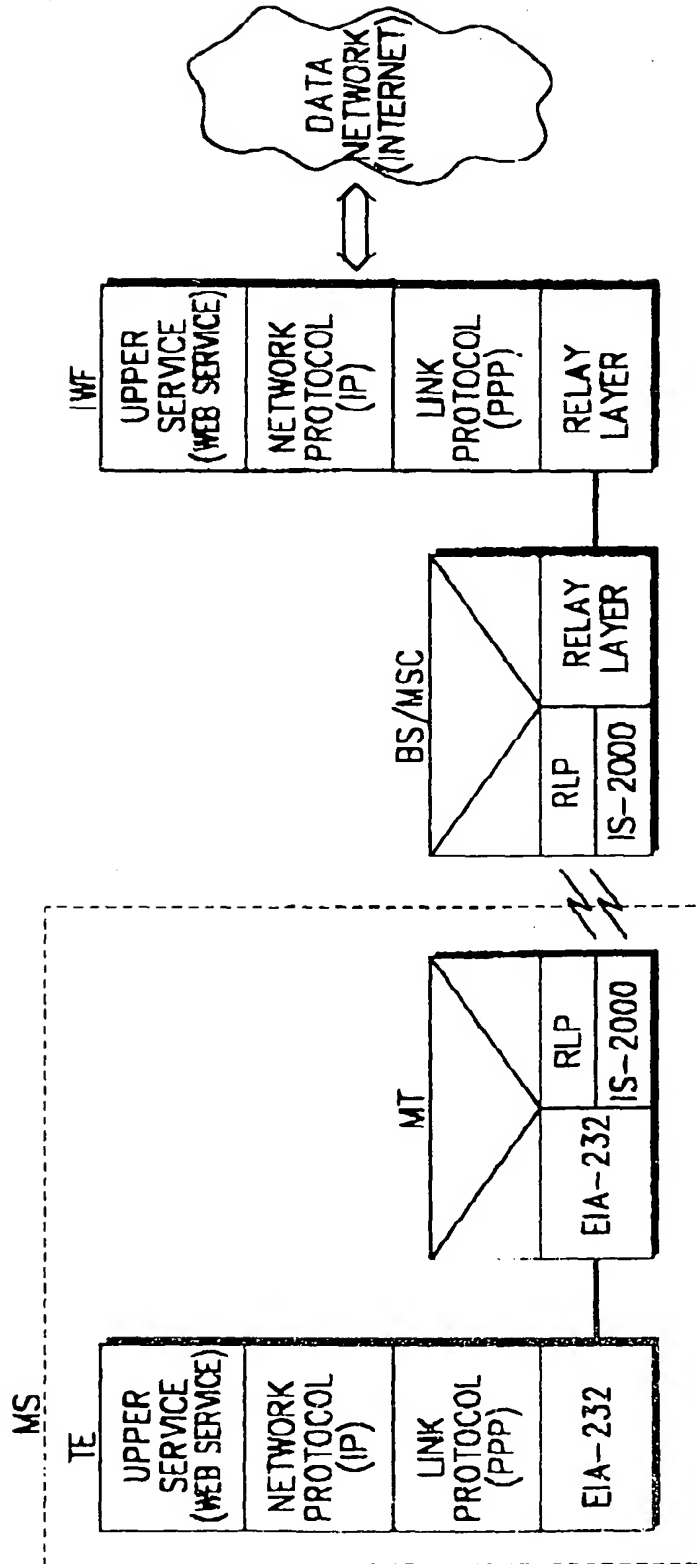
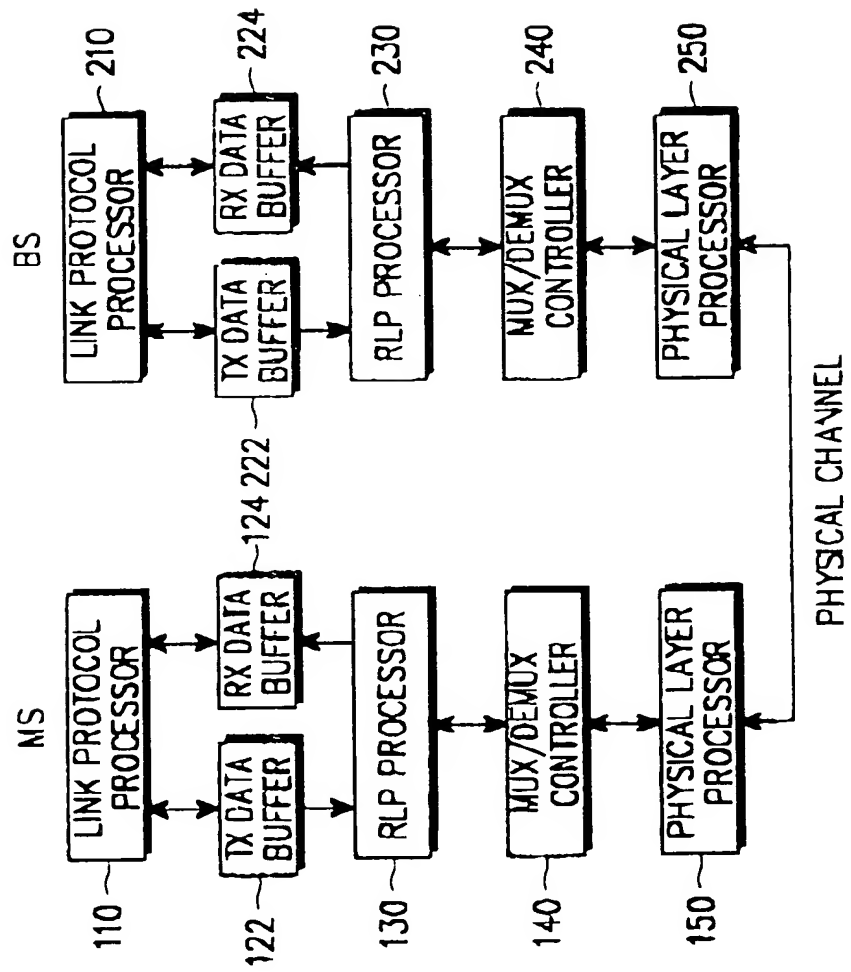


FIG. 2



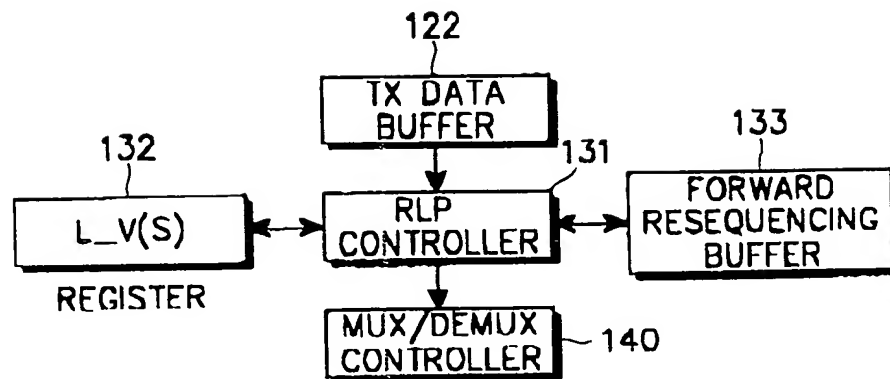


FIG. 3

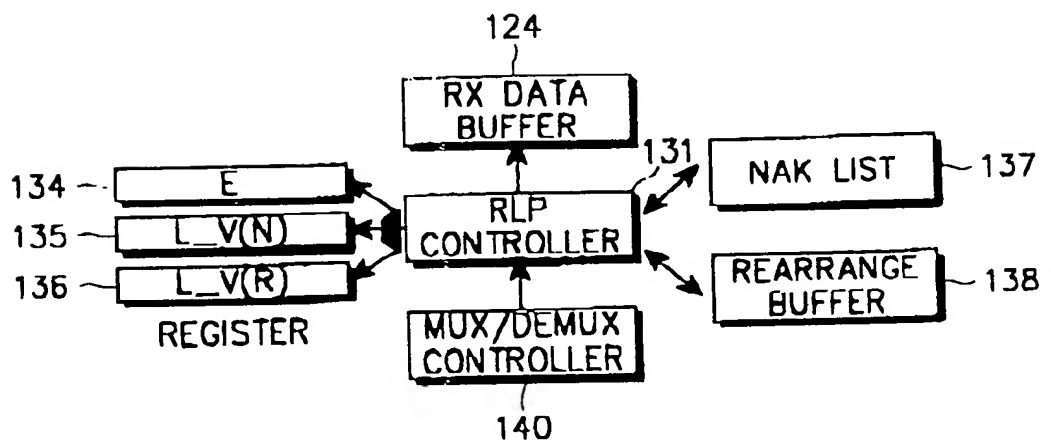
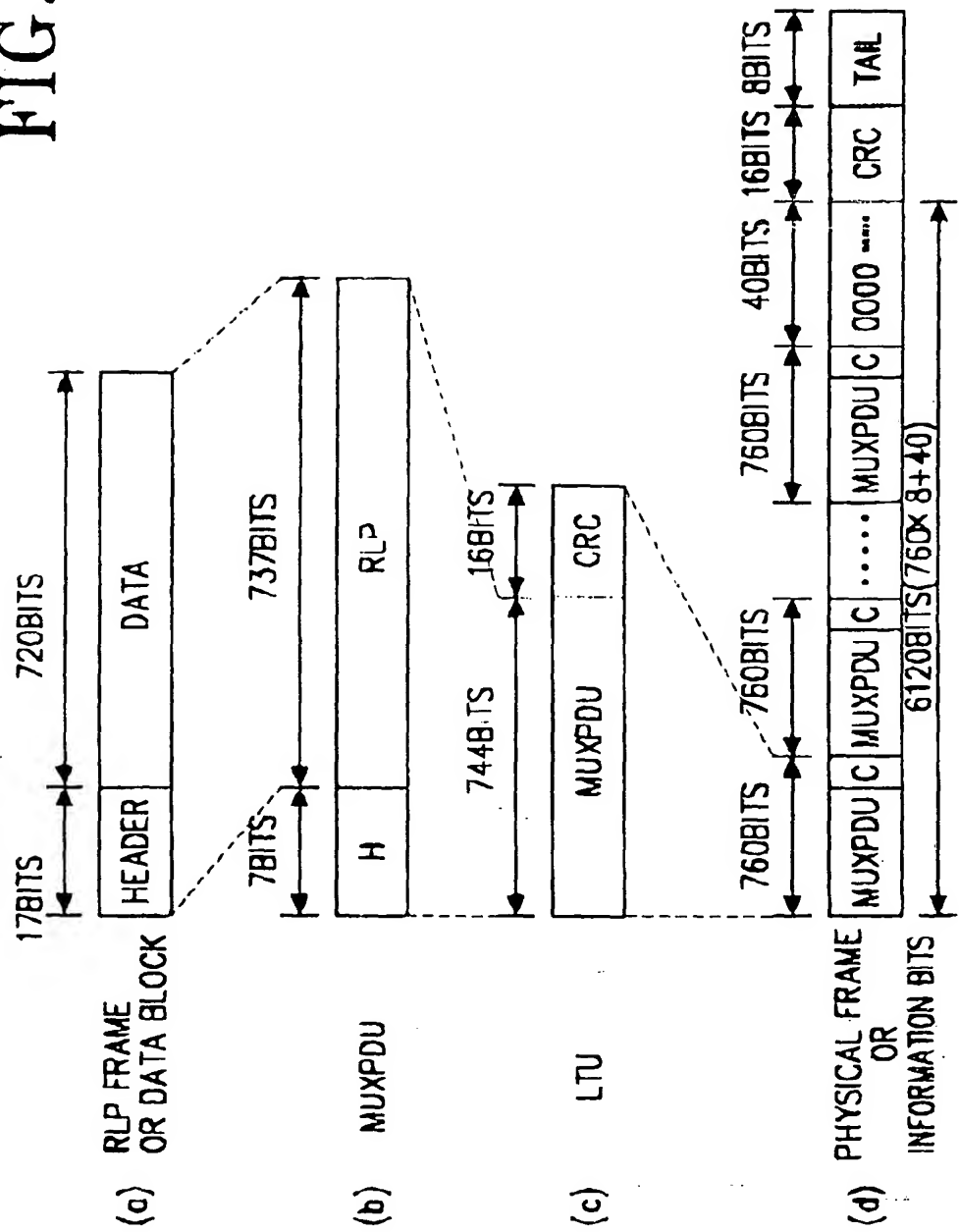


FIG. 4

# FIG. 5

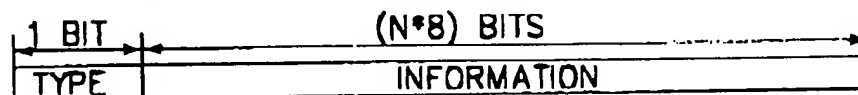




TYPE A DATA BLOCK  
FUNDAMENTAL LOW RATE FRAME

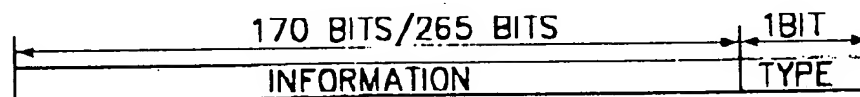


TYPE B DATA BLOCK  
SUPPLEMENTAL FRAME



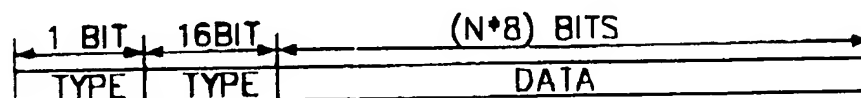
TYPE = '0'

FUNDAMENTAL RATE 1 FRAME



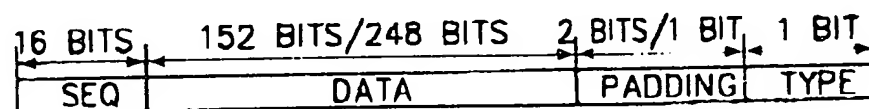
TYPE = '0'

TYPE C DATA BLOCK  
SUPPLEMENTAL DATA FRAME



TYPE = '1'

FUNDAMENTAL RATE 1 DATA FRAME



TYPE = '1'

FIG. 7

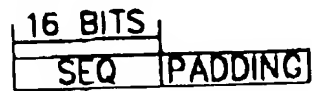
7/11

INFORMATION  
EXCEPT 1/8 RATE

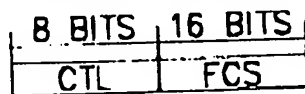


ONE CONTROL FRAME, OR AT MOST ONE DATA FRAME  
AND RETRANSMITTED FRAMES

IDLE FRAME(1/8 RATE ONLY)

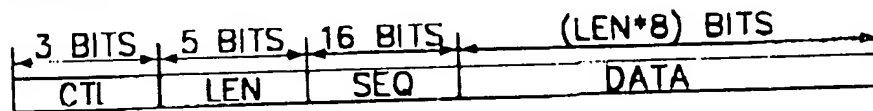


SYNC, SYNC/ACK, ACK FRAME

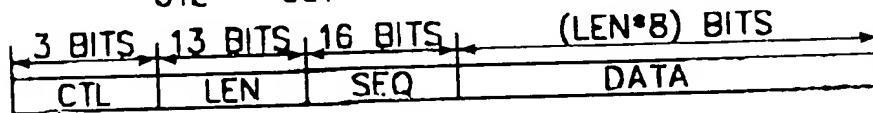


CTL = '11100001' FOR SYNC, '11100010' FOR  
SYNC/ACK, '11100011' FOR ACK

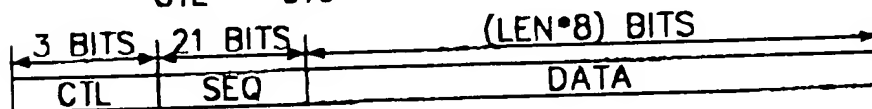
VARIABLE-LENGTH DATA FRAME



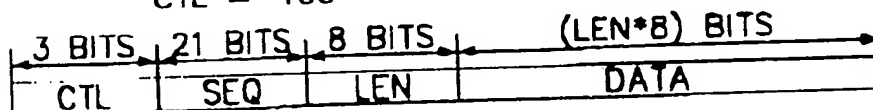
CTL = '001'



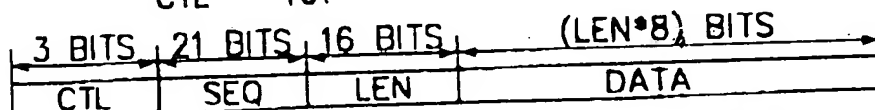
CTL = '010'



CTL = '100'



CTL = '101'



CTL = '110'

FIG. 8

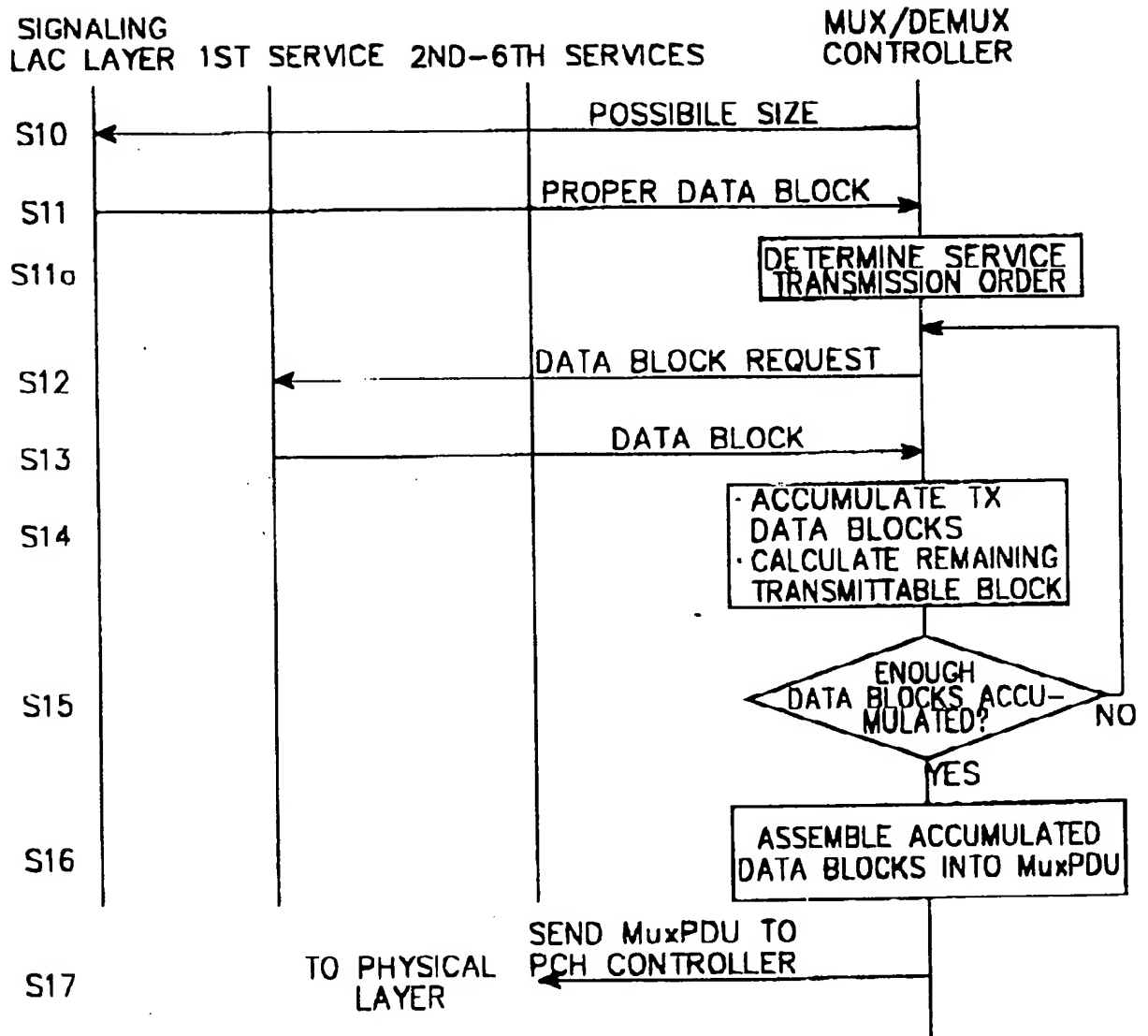


FIG. 9



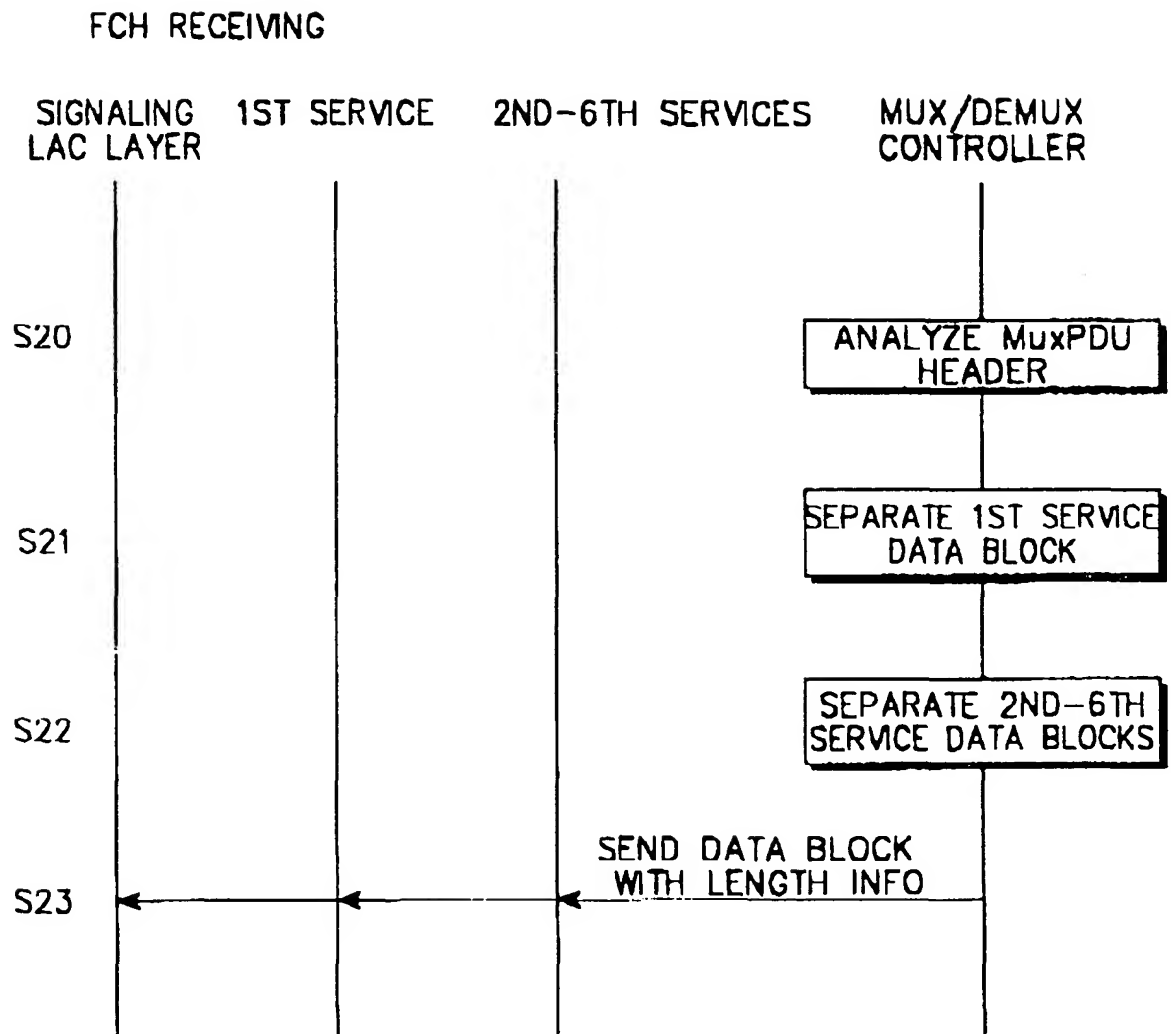


FIG. 10

## SCH TRANSMISSION

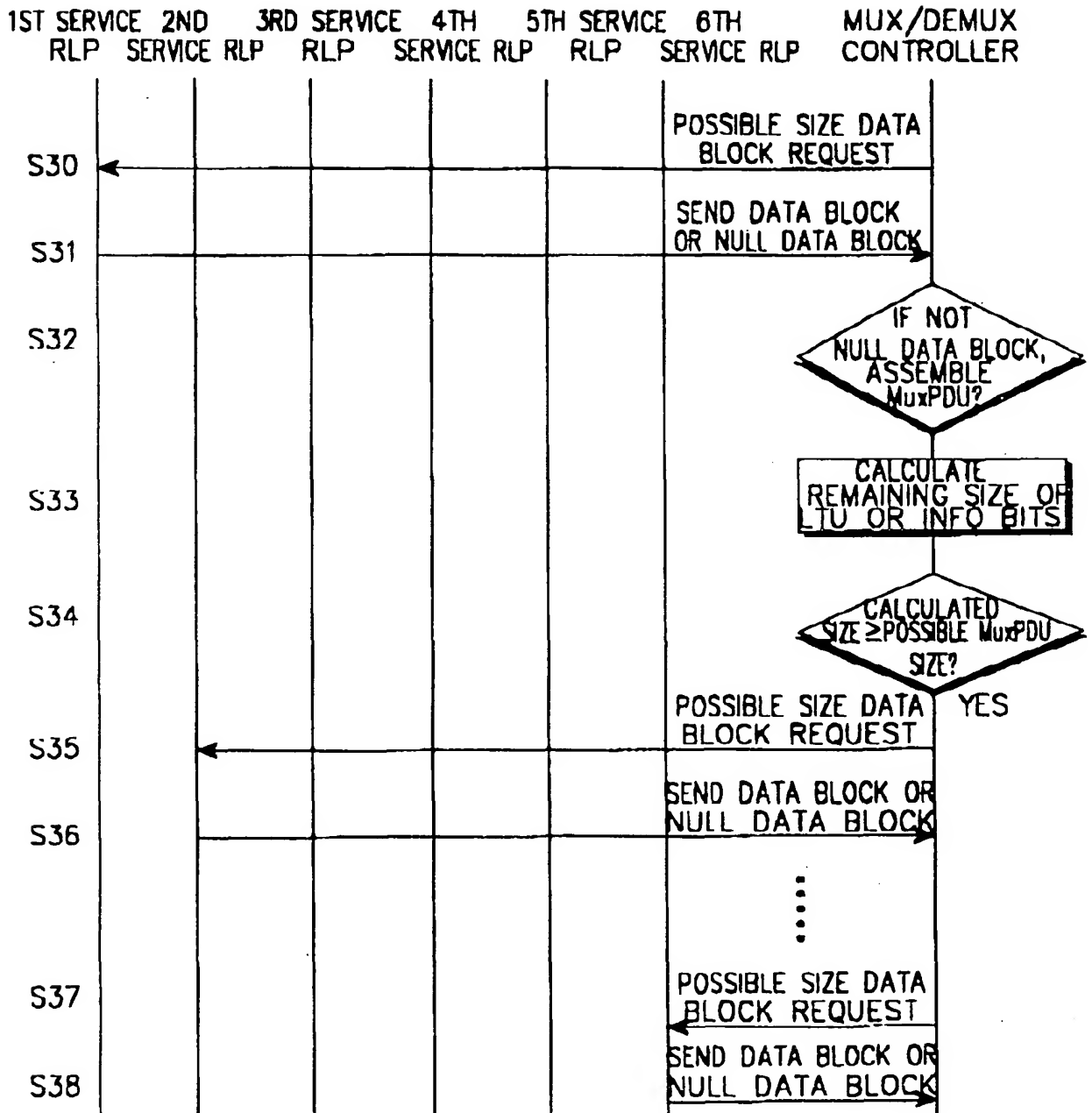


FIG. 11

## SCH RECEIVING

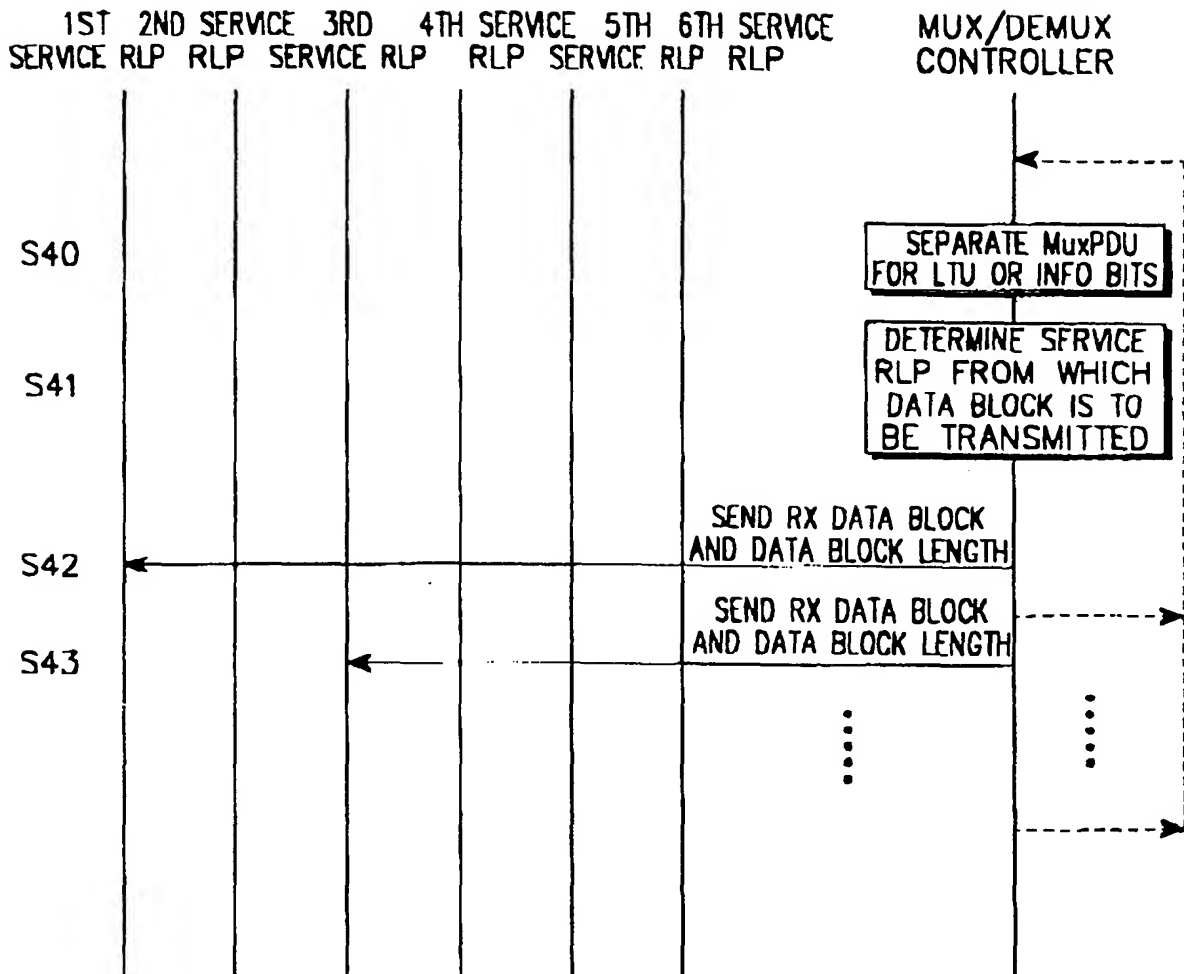


FIG. 12